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REBEL DASH

Rebel Dash Realtime CAN Message Display

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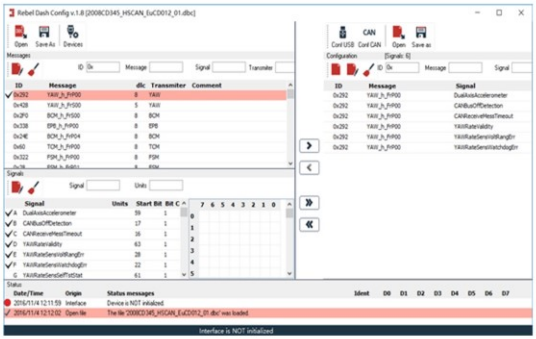
The **Rebel Dash** is part of our compact, highly flexible, rugged CAN bus products.

The **Rebel Dash** is designed to be integrated with the Rebel range of data loggers but can be used as a standalone CAN display.

The **Rebel Dash** is configurable from within **DiaLog** for integration with Rebel data logging applications. **RebelDashConfig** is a freely distributable application for standalone CAN signal display configuration (using a DBC file)

The **Rebel Dash** exemplifies a product that is both easy to installl and easy to use.
For example the **Rebel Dash** is automatically switched on or off by the Rebel Data logger when in sleep mode so no user intervention is required.

With a straightforwad mounting system, you can be monitoring vehicle CAN data graphically within minutes.



Key features

- Parameters list mode
- Dials and digital LED mode
- Graphing mode
- CAN trace viewer mode
- 3.5 inch high brightness QVGA (320X240 pixels) colour display
- Display viewable in direct sun light
- IP65, electrically and environmentally rugged
- Freely distributable configuration Windows™ application

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Technical Data

Functions	Description
Electrical	
Display	a-Si TFT LCD 3.5"
Resolution	320 (H) x 240 (V) QVGA
Viewing Angle	130/110 degrees from 6 O'clock
Number Of Colours	64K
Power Requirements	10V to 32V DC
Sounder Internal	Buzzer
Communications	RS232, CAN Bus 2.0B , USB2.0
Environmental	
Operating temperature	-40 to +70 Degrees Celsius
Degree of Protection	IP 66 (front) , IP67 (rear)
Mechanical	
Case material	ABS
Dimensions	95mm (W) x 95mm (H) x 23mm forward and 23mm rear (D)

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